

## Pesticide using plant as raw material

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### Abstract of CN1182539

The contents of the main ingredients are as follows: wood nicotine 0.6-2%, ricinine 0.4-2%, vasicine 0.4-2%. The optimum proportion is that wood nicotine 0.8%, ricinine 0.5%, vasicine 0.5%. Emulgent 0203 4%, 0201 4%, surfonic N-40 4%, toluene 65%, light hydrocarbon oil II 15%, methanol 5%, alcohol 1.2%. It is mainly used to prevent and control the oriental tobacco budworm, green peach aphid, cotton boll worm and cotton aphid. The ultraviolet spectograph quantitative analysis is used. When compound they are agitated for 30 min. Under normal atmospheric temp.

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